

Claims

1. Eye glasses comprising;
 - a) a frame having a left and right lens support;
 - b) a nose bridge connecting said left and right lens support;
 - c) a first lens and a second lens seating in said left and right lens support;
 - d) said first lens movably attached to said frame to move between said left lens support and said second lens;
 - e) said second lens movably attached to said lens frame to move between said right lens support and said first lens;
 - f) said first lens movable to mate with said second lens to form a single lens on said right side lens support;
 - g) said second side lens moving to mate with said first side lens to form a single lens on said left side lens support.
2. The eyeglasses according to claim 1 wherein said first and said second lens are half lenses.
3. The eyeglasses according to claim 2 wherein said lenses are magnifying lenses for near vision.
4. The eyeglasses according to claim 3 wherein said lenses are movably attached to said frame through said nose bridge.
5. The eyeglasses according to claim 4 wherein said lenses are rotatably attached to said nose bridge.
6. Eye glasses comprising;

- a) a frame having a left and right lens support and a nose bridge;
- b) said nose bridge connecting said left and right lens support;
- c) a first lens and a second lens for seating in said left and right lens support;
- d) a rod attached to said nose bridge;
- e) said first lens pivotally attached to said rod so that said lens pivots about said rod;
- f) said second lens pivotally attached to said rod;
- g) said first lens pivoting about said rod to mate with said second lens on said right lens support;
- h) said second lens pivoting about said rod to mate with first lens to form a single lens on said left lens support.

7. The eyeglasses according to claim 6 wherein said first lens and said second lens are half lenses.

8. The eyeglasses according to claim 7 wherein said first lens and second lens are magnifying lenses for far sightedness.

9. The eyeglasses according to claim 8 further comprising:
said first and second lens having an inside end adjacent said nose bridge and an outside end opposed thereto;
a first connector attached to said outside end of said first lens;
a second connector attached to said outside end of said second lens;

said first and said second connector interconnecting when said lenses are pivoted to either said left support or said right lens support to firmly mate said first and said second lens.

10. The eyeglasses according to claim 8 further comprising:

said first and second lens having an inside end adjacent said nose bridge and an outside end opposed thereto;

a first magnet attached to said outside end of said first lens;

a magnetic material attached to said outside end of said second lens;

said magnet and said magnetic material contacting when said lenses mate on either said left or said right lens support to firmly mate said first and said second lens.

11. The eyeglasses according to claim 10 wherein said magnetic material is a second magnet.

12. The eyeglasses according to claim 10 wherein said left lens support includes a ledge for receipt of said first magnet and said right lens support includes a ledge for receipt of said magnetic material.

13. The eyeglasses according to claim 12 further comprising :

a first pivot bar having a front end and a back end;

said first pivot bar front end attached to the inside end of said first lens;

said first pivot bar back end having a bore ;

a second pivot bar having a front end and a back end;

said second pivot bar front end attached to the inside end of said second lens;

said second pivot bar back end having a bore ;

said rod passing through said back end bores in said first and second pivot bars to pivotably mount said first and second lenses to said frame .

14. The eyeglasses according to claim 13 wherein said first pivot bar back end has two parallel spaced projections ;

each said projection having a bore;

said second pivot bar back end extending between said spaced projection of said first pivot bar;

said first pivot bar bores aligning with said the bore in said second pivot bar to receive said rod.

15. The eyeglasses according to claim 14 further comprising a finger hold attached to said first and second lenses to pivot said lenses without soiling said lens.

16. The eyeglasses according to claim 15 wherein said finger holds are attached to the inside end of said first and said second lens.

17. The eyeglasses according to claim 16 wherein said finger holds are integral with said connector.

18. The eyeglasses according to claim 8 wherein said nose bridge has a slot and said rod is located in said slot.

19. The eyeglasses according to claim 9 further comprising said mated

first and second lenses movable from said right lens support to said left lens support and vice versa without separating said lenses.